NAD SERVICE MANUAL

MONITOR SERIES

STEREO PREAMPLIFIER

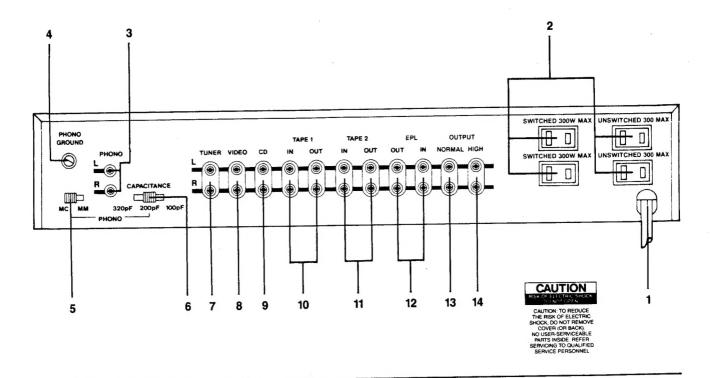
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REAR PANEL

- 1. AC Line Cord.
- 2. AC Outlets (not in U.K. model).

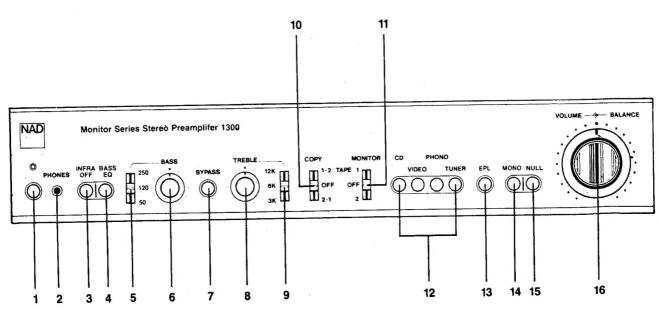
- Phono Input.
 Phono Ground.
 MM/MC Selector.
- 6. Phono Capacitance (MM only).
- Tuner Input.
 Video Sound Input.
- 9. CD Input. 10. Tape 1 Input/Output.
- Tape 2 Input/Output.
 External Processor Input/Output.
 Output (Normal).
 Output (High).



FRONT PANEL

- 1. Power.
- 2. Phones.
- 3. Infrasonic Filter Off.
- 4. Bass EQ.
- 5. Bass Range. 6. Bass.
- 7. Tone Control Bypass. 8. Treble.
 9. Treble Range.

- 10. Tape Copy.
- 11. Tape Monitor.
 - 12. Input Selector.
- 13. External Processor.
- 14. Mono.
- 15. Null.
- 16. Volume/Balance.



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NAD 1300 Stereo PreAmplifier
Specifications are measured in accordancae with EIA Standard RS-490
(IHF A-202). Measurements referred to the Normal output. Output level are
14 dB higher at the High output; for this output, divide the normal input
sensitivity values by 4.5.
Phono Input
                                            R=47Kohm, C=100/200/320 pF
Input Impedance
                                     MM
                                            R=100 \text{ ohm}, C=1000 pF
                                     MC
                                            1.3 mV
                                     MM
Input Sensitivity
  (1 KHz, 0.5V out)
                                     MC
                                            60uV
                                            20/200/2000 mV
                                     MM
Input Overload at
                                     MC
                                            1.0/10/100 \text{ mV}
   20Hz/1KHz/20KHz
Signal/Noise ratio,
                                     MM
                                            80 dB re 5 mV
IHF A-weighted, with
                                            78 dB re 0.5 mV
cartridge connected
                                     MC
                                     MM
                                            <0.02 % at +30 dB level
THD (20Hz-20KHz) and
                                            <0.02 % at +26 dB level
                                     MC
  IM Distortion
                                            +0.3 dB
RIAA response accurace
Line Level Inputs (Tuner, Type, CD, Video)
Input Impedance
                                            R=100 Kohm, C=220 pF
Input Sensitivity(0.5V out)
                                            80 mV
Maximum Input Signal
                                            12 V
THD
                                            0.01 %
                                            >100 dB re 0.5V out
Signal/Noise ratio, A-weighted
                                            >110 dB re 2V
Frequency Response
                                            20Hz-20KHz \pm 0.3 dB
Outputs
                                            1000 ohms
Output Impedance
                            Tape or EPL
                                 Normal
                                            150 ohm
                                   High
                                            150 ohm
                                            68 ohm (will drive all
                                 Phones
                                            headphone impedances)
                            Tape or EPL
Maximum Output Level
                                            12V
                                 Normal
                                            12 V
                                            12V into 600 ohm load
                                   High
                                            12V into 600 ohm
                                 Phones
                                            1V into 8 ohm
                                            -3 dB at 14Hz, 18 dB/octave
Tape Output Infrasonic Filter
Controls
Treble
                                            \pm12 dB at 3, 6, or 12 kHz
Bass
                                            +12 dB at 50, 120, or 250 Hz
                                            +3 dB at 55 Hz
Bass Equalization
                                            +6 dB at 36 Hz
                                            -3 dB at 14 Hz
Infrasonic Filter (switchable)
                                            18 dB/octave
Physical Specifications
                                            43.5cm.x 7.5cm.x 25cm.
Width x Height x Depth
                                            17in.x 3in.x 10in.
                                            4.3 kg (91b. 8oz.)
Net Weight
                                            5 kg (11 lb.)
Shipping Weight
```

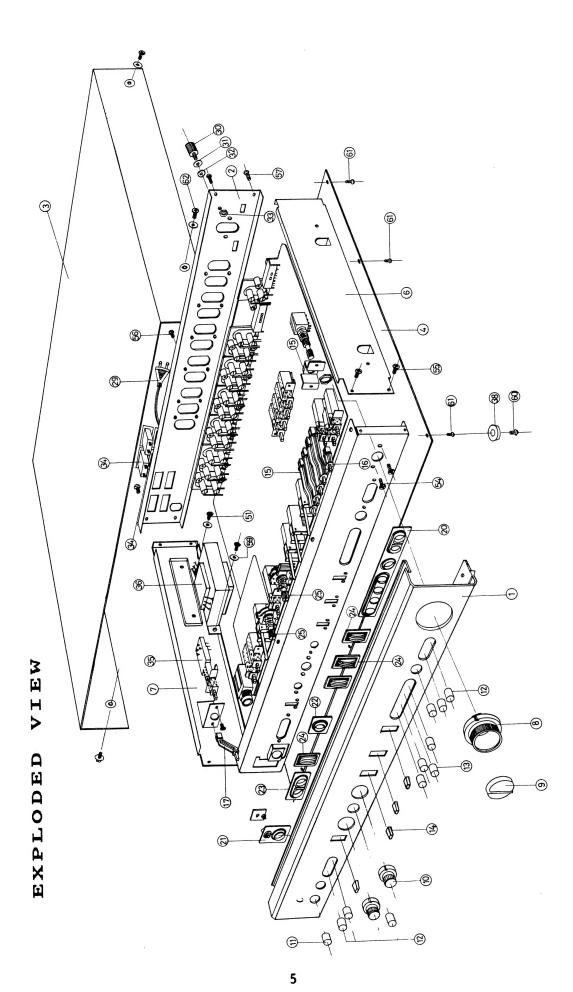
Specifications

Power Consumption

50/60 Hz at 110, 120,

220, or 240 VAC

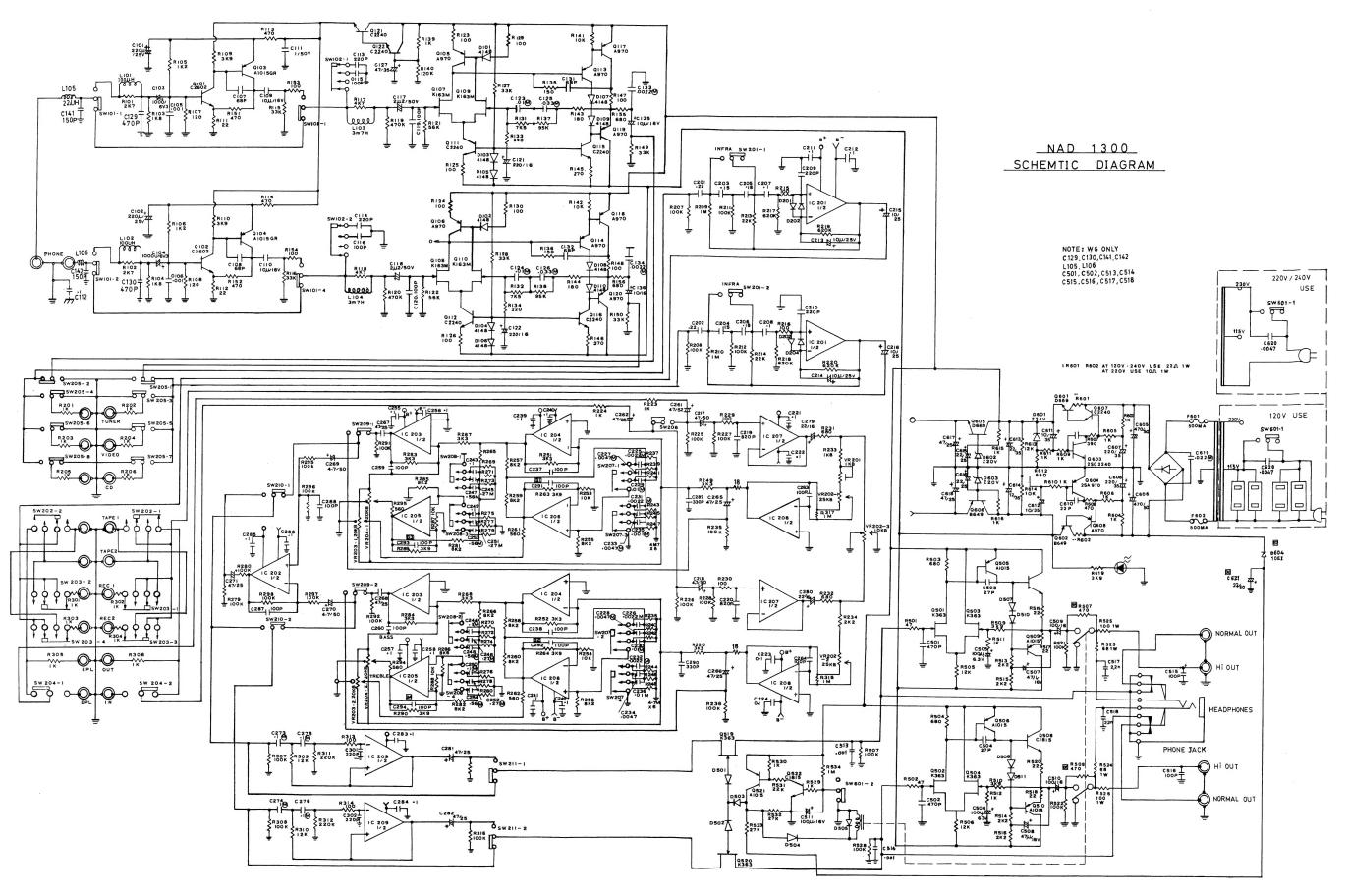
20W

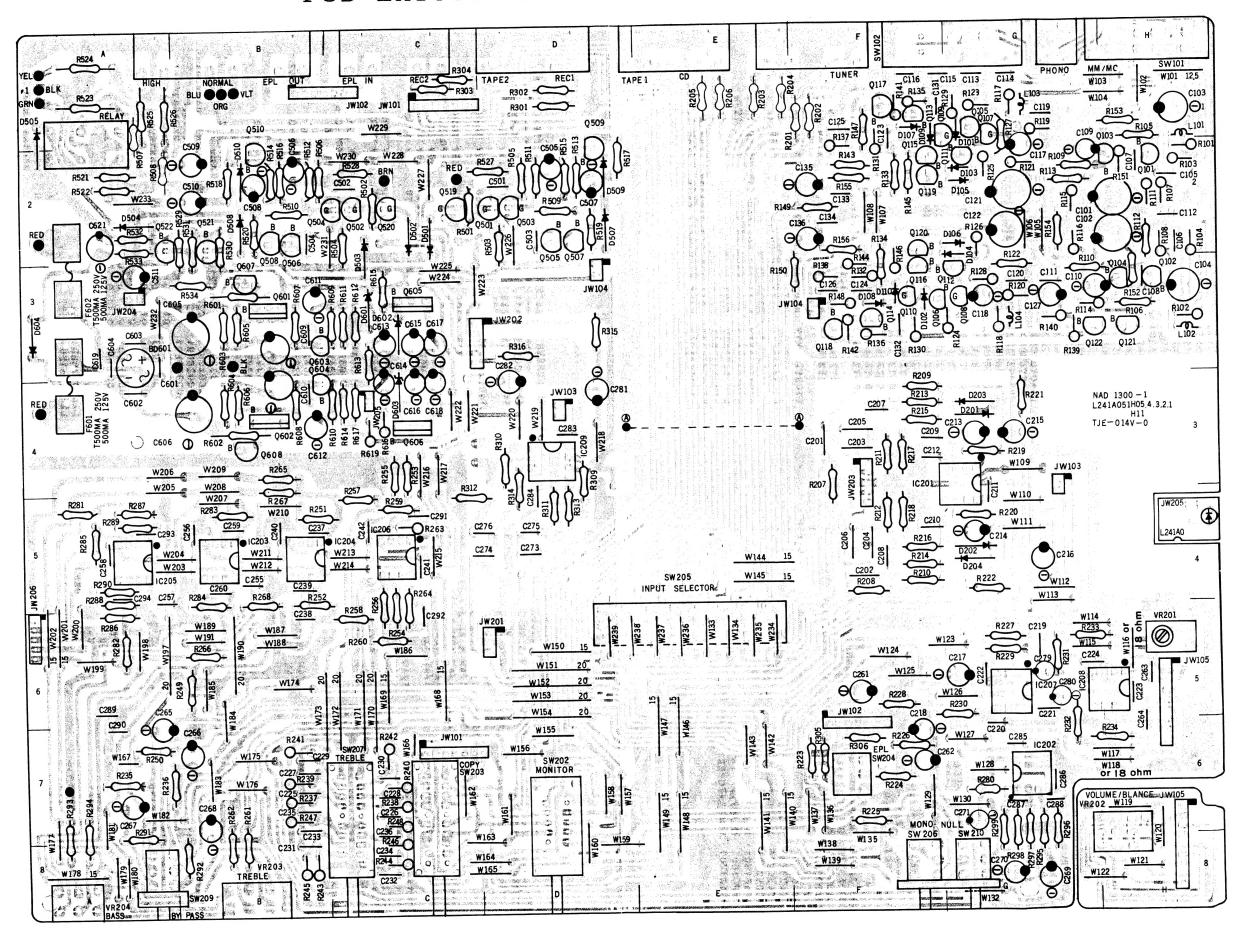


EXPLODED LIST

EX	PLODED	штот	
ITEM	PARTS NUMBER	DESCRIPTION	Q'TY
1	L702A038H01	PANEL-FRONT	1
2	L703B039H01	COVER-BACK	1
3	L703A004H01	COVER-TOP	1
4	L580B007H01	COVER-BOTTOM	1
5	L560B012H01	CHASSIS-MAIN	1
6	L547B031H01	FRAME-R	1
7	L547B030H01	FRAME-L	1
8	L704C030H01	KNOB-VOLUME	1
	L704D108H01	KNOB-BALANCE	1
	L704C031H11	KNOB-VR	2
11	L704D105H01	KNOB-POWER	1
12	L704D106H01	KNOB-PUSH	6
13	L704D106H11	KNOB-PUSH	4
14	L704D107H01	KNOB-LEVER	4
15	L547D043H01	HOLDER	1
16	L526D503H02	LINK-PUSH	1
17	L526D503H12	LINK-PUSH	1
18	L526D504H01	LINK	4
19	L576D014H01	SUPPORT-KNOB	1
20	L704C033H01	GUIDE-KNOB	1
21	L704C032H01	GUIDE-POWER, KNOB	1
22	L704C032H11	GUIDE-BY PASS, KNOB	1
23	L704C032H21	GUIDE-INFRA, KNOB	1
24	L704D109H01	GUIDE-KNOB	4
25	L550D037H01	FELT RING	2
26	L550D051H01	FELT RING	1
27	L449Y002H01	AC SOCKET	4
28	L540D501H01	CLAMPER	1
29	L242Y501H01	POWER-CORD	1
30	L531D018H01	SHAFT-GND	1
31	L683D011H01	WASHER-PLANE	1
32	U680S322H04	WASHER-TOOTHED, 4	1
	L670D004H01	NUT, M3.5	1
	L840D009H01	COVER-AC SOCKET	1
	L432Y035H01	SW-POWER	1
36	L250Y163H01	TRANS-POWER	1
38	L771D011H01	RUBBER-FOOT	4
51	U680S322H03	WASHER-TOOTHED, TRANS FIX USE 3	2
52	U650S063H19	SCREW-B, SW FIX, M3*6	2
53	U656S263H23	FRONT PANEL FIX, T-SCREW, 2-3*6	8
54	U650S063H20	HOLDER FIX.SCREW, 3*8	2
55	U656S263H23	FRAME & CHASSIS FIX,2-3*6	4
56	U656S164H24	RCA JACK FIX, 1-3*8	14
57	U650S063H19	PUSH SW FIX, SCREW-B, M3*6	14
58	L851D071H01	LABEL-WARNING	1
60	U650S025H31	RUBBER-FOOT FIX, SCREW, M4*10	4
61	U656S263H23	COVER BOTTOM FIX, T-SCREW, 2-3*6	8
62	L650D005H01	COVER-TOP FIX, SCREW-B, M4*6	4
52	200000000		

SCHEMATIC DIAGRAM





LIST	
OO PARTS	***************************************
NAD 13	6

CATION Q'TY		_	-	.	4 •	, 2-3*6		2-3*6	WASHERW, 3.2*10*0.5 2	W,UT	~ ·			- •		-	-	4	-	-	-	 •	- •	- •	- •	- •-	۷۱ -	-	 1		2-3*8	COTHED, 3 2		400V 472M 1	,	BLK 0.65M	- •	•		**	-	-
SPECIFICATION		KNOB	KNOB	KNOB		T-SCREW,	NO.575	T-SCREW,	WASHERW	US, GP, CN	WG, EU	ON ' AS	SA IS GD CN	10. 10. 10.	EU.S		LO						M2 F	E . CE	4		BRN				T-SCREW. Z-3*8	WASHER-TOOTHED	SCREW-B,	CERAMIC	,	35 DIA B	LEAD ORG	BLU	2P			
DESCRIPTION	PANEL-FRONT GUIDE-KNOB	GUIDE-POWER	GUIDE-BY PASS	GUIDE-INFRA	PCB-LED	LED PCB PIX	CEMEDINE		POWER TRANS	COVER-BACK			POWER-CORD						·	COLOR CODE TAG	CLAMPER TABET BEE	LABEL-UBP QUADT-CND	GND-13UNG	WASHER-PLANE	WASHER-TOOTHED	COVER-AC SOCKET	LEAD	NUT-GND	FKAME-L Su-Dourd	DALFORDE	TRANS FIX	TRANS FIX USE	SW FIX	C620	CONNECTOR	RAND	POWER SW			BAND	CLAMPER	TKANS-POWER
PARTS NUMBER	L702A038H01 L704C033H01	L704C032H01	L704C032H11	L/04C03ZHZ1	L241A051H12	U656S263H23	U085S091H13	U656S263H23	L683D011H02	L703B039H01	L703B039H02	17038037HU3	L/03B039H04 L242Y501H01	H242C872H06	U242C809H19	U242Y013H01	L242C310H01	L449Y002H01	L851D069H01		L540D501H01		T.670D004H01	L683D011H01	U680S322H04	L840D009H01	L243C421H10	L670D002H01	1.6220030801	L432Y034H01	U6568263H24		U650S063H19	U140Y007H07	1073673916	118388101405	U243C423H24	U243C426H26	L243C092H25	U838S101H01	L540Y001H01	L350I123H01

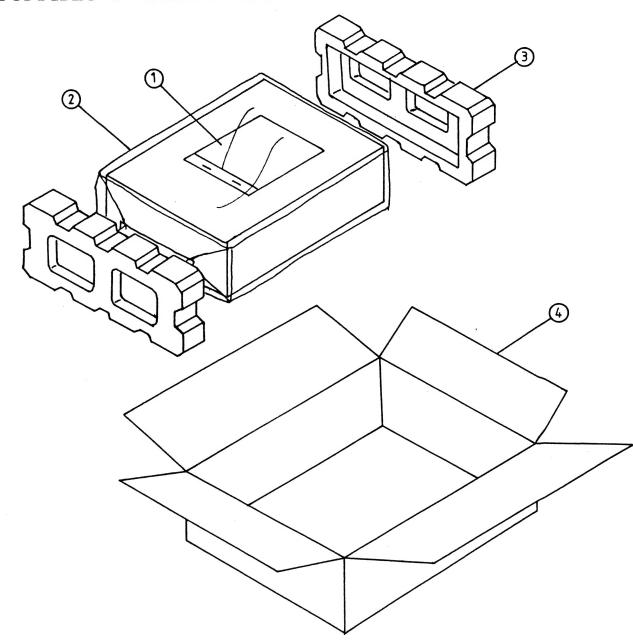
T-SCREW, 2-3*6 1 (MAIN) (MAI	KTS NUMBER DESCRIPTION
T-SCREW, 2-3*6 18MM*1/PCS,11 DIA (MAIN) ,520 CARBON 1/4W,22-J ,230 1/4W 47-J ,230 1/4W 100-J ,152 1/4W 470-J ,152 1/4W 470-J ,152 1/4W 470-J ,152 1/4W 470-J ,154 1/4W 180-J ,161 1/4W 18-J ,174 18-J ,234 1/4W 18-J ,234 1/4W 18-J ,234 1/4W 3.38-J	
,520 CARBON 1/4W,22-J ,230 1/4W 47-J ,230 1/4W 100-J ,152 1/4W 470-J ,152 1/4W 470-J ,152 1/4W 470-J ,152 1/4W 470-J ,152 1/4W 470-J ,163 1/4W 680-J ,164 1K-J ,174W 1K-J ,174W 1K-J ,174W 1K-J ,174W 1K-J ,174W 1K-J ,174W 1K-J ,174W 1K-J ,234 1/4W 1.2K-J ,234 1/4W 1.2K-J ,234 1/4W 1.2K-J ,234 1/4W 1.2K-J ,234 1/4W 1.2K-J	U656S263H23 LED PCB FIX L073S001H23 TUBE-UL
,520 CARBON 1/4W,22-J ,230 1/4W 47-J ,230 1/4W 470-J ,280 1/4W 150-J 1/4W 270-J 1/4W 270-J 1/4W 470-J ,503 1/4W 680-J 1/4W 1K-J 1/4W 1.2K-J 1/4W 1.2K-J 1/4W 1.2K-J 1/4W 1.2K-J 1/4W 1.2K-J 1/4W 1.2K-J 1/4W 1.3 3.2K-J	L241A051H01 PCB-MAIN
,520 CARBON 1/4W,22-J ,230 1/4W 47-J ,280 1/4W 100-J 1/4W 270-J 1/4W 270-J 1/4W 270-J 1/4W 470-J 1/4W 680-J 1/4W 680-J 1/4W 1K-J 1/4W 1.2K-J 1/4W 1.2K-J 1/4W 1.2K-J 1/4W 3.3K-J	
,520 CARBON 1/4W,22-J ,230 1/4W 47-J ,230 1/4W 100-J ,280 1/4W 100-J 1/4W 270-J 1/4W 270-J 1/4W 470-J ,152 1/4W 470-J ,503 1/4W 680-J 1/4W 1K-J 1/4W 1.2K-J 1/4W 3.3K-J	
,520 CARBON 1/4W,22-J ,230 1/4W 47-J ,280 1/4W 100-J 1/4W 150-J 1/4W 150-J 1/4W 270-J 1/4W 390-J ,152 1/4W 300-J ,503 1/4W 680-J 1/4W 1K-J 1/4W 1.2K-J 1/4W 1.2K-J 1/4W 1.2K-J 1/4W 1.2K-J 1/4W 1.2K-J 1/4W 1.2K-J 1/4W 3.3K-J	L432Y064H02 PUSH-SW L432Y028H01 SW-DHSH
,520 CARBON 1/4W,22-J ,230 1/4W 47-J ,280 1/4W 100-J 1/4W 150-J 1/4W 150-J 1/4W 270-J 294 1/4W 470-J 503 1/4W 680-J ,503 1/4W 1K-J 1/4W 1.2K-J 1/4W 1.2K-J 1/4W 1.2K-J 1/4W 1.2K-J 1/4W 1.2K-J 1/4W 1.33-J	
0 CARBON 1/4W,22-J 1/4W 47-J 0 1/4W 400-J 0 1/4W 100-J 1/4W 150-J 1/4W 470-J 1/4W 470-J 1/4W 470-J 1/4W 680-J 1/4W 1K-J 1/4W 1K-J 1/4W 1K-J 1/4W 1K-J 1/4W 1K-J 1/4W 1K-J 1/4W 1.2K-J 1/4W 2.2K-J 1/4W 2.2K-J	_
0 CARBON 1/4W,22-J 1/4W 47-J 0 1/4W 100-J 1/4W 100-J 1/4W 270-J 1/4W 270-J 1/4W 470-J 1/4W 680-J 1/4W 680-J 1/4W 1K-J 1/4W 1K-J 1/4W 1K-J 1/4W 1K-J 1/4W 1.2K-J 1/4W 1.2K-J 1/4W 1.2K-J 1/4W 1.2K-J 1/4W 1.2K-J 1/4W 1.2K-J	L43/YOO1HO1 SW-LEVER L437YOO2HO1
CARBON 1/4W,22-J 1/4W 47-J 1/4W 100-J 1/4W 100-J 1/4W 150-J 1/4W 270-J 1/4W 470-J 1/4W 470-J 1/4W 680-J 1/4W 680-J 1/4W 1K-J 1/4W 1K-J 1/4W 1K-J 1/4W 1K-J 1/4W 1K-J 1/4W 1K-J 1/4W 1K-J 1/4W 1X-J 1/4W 1.2K-J 1/4W 2.2K-J 1/4W 3.3K-J	L440Y016H01 JACK-RCA
0 CARBON 1/4W,22-J 1/4W 47-J 0 1/4W 100-J 1/4W 100-J 1/4W 150-J 1/4W 270-J 1/4W 470-J 1/4W 560-J 1/4W 680-J 1/4W 1K-J 1/4W 1X-J 1/4W 1X-J 1/4W 1X-J 1/4W 1X-J 1/4W 1X-J 1/4W 1X-J 1/4W 1X-J 1/4W 1X-J 1/4W 1.2K-J 1/4W 2.2K-J 1/4W 3.3K-J	L440Y018H01
0 CARBON 1/4W,22-J 1/4W 47-J 0 1/4W 100-J 1/4W 100-J 1/4W 270-J 1/4W 270-J 1/4W 470-J 1/4W 680-J 1/4W 680-J 1/4W 1K-J 1/4W 1K-J 1/4W 1K-J 1/4W 1K-J 1/4W 1K-J 1/4W 1.2K-J 1/4W 1.2K-J 1/4W 2.2K-J 1/4W 3.3K-J	
0 CARBON 1/4W,22-J 1/4W 47-J 0 1/4W 100-J 1/4W 150-J 1/4W 270-J 1/4W 270-J 1/4W 470-J 1/4W 680-J 1/4W 680-J 1/4W 1K-J 1/4W 1K-J 1/4W 1K-J 1/4W 1K-J 1/4W 1K-J 1/4W 1K-J 1/4W 1.2K-J 1/4W 1.2K-J 1/4W 2.2K-J 1/4W 2.2K-J	UUDSSZ/THUS SOLDER-PESIN
0 CARBON 1/4W,22-J 1/4W 47-J 0 1/4W 100-J 1/4W 100-J 1/4W 270-J 1/4W 270-J 1/4W 470-J 1/4W 680-J 1/4W 680-J 1/4W 1K-J 1/4W 1K-J 1/4W 1K-J 1/4W 1K-J 1/4W 1K-J 1/4W 1K-J 1/4W 1.2K-J 1/4W 1.2K-J 1/4W 1.2K-J 1/4W 1.2K-J 1/4W 1.2K-J	
0 CARBON 1/4W 1/4W 47-J 1/4W 100-J 1/4W 100-J 1/4W 270-J 1/4W 560-J 1/4W 680-J 1/4W 1K-J 1/4W 1.2K-J 1/4W 2.2K-J 1/4W 2.2K-J	SOLDER-RESIN
2 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	,517,518,519 R502
280 1/4W 1/4W 294 1/4W 6 294 1/4W 6 293 1/4W 6 1/4W 6 1/4W 1/4W 1/4W 1/4W 1/4W 1/4W 1/4W 1/4W	R147,215,216,2
1,44W 1,152 1,44W 4,152 1,44W 4,1503 1,44W 6,1503 1,44W 6,174W 1,174W 1,	R313,314,153
152 1/4W 4 294 1/4W 5 503 1/4W 6 1/4W 1 1/4W 1	R145
294 1/4W 4 294 1/4W 6 503 1/4W 6 1/4W 1 1/4W 1 1/4W 1 1/4W 1 1/4W 1 252 1/4W 3	R607
294 1/4W 5 503 1/4W 6 1/4W 6 1/4W 1 252 1/4W 3	R113,
,503 1/4W 6 ,1/4W 1 ,1/4W 1 ,1/4W 1 ,234 1/4W 3	H16 R261 R262 R2
. 1/4W 0 1/4W 1 1/4W 1 1/4W 1 1/4W 1 1/4W 1 1/4W 1 1/4W 1 1/4W 3	/ R155,156,231 R503,504
. 1/4W 1 1/4W 1 1/4W 1 1/4W 1 1/4W 1 1/4W 1 1/4W 1 1/4W 3	R612
1/4W 1 1/4W 1 1/4W 1 1/4W 1 1/4W 1 1/4W 1 252 1/4W 3	σ.
,234 1/4W 3	L103Y214H19 R301,302,305,30
1,4W 1 1,611 1,4W 1 1,4W 1 1,234 1,4W 3	R223
1/4W 1/4W 1/4W 1/4W 1/4W	L103Y214H19 R529,530,603,604
1/4W 1/4W 1/4W 1/4W 3	R511,512
1/4W 1/4W 1/4W 2	R303 R30
- 01 0	105 R10
1/4W 3	D513 516 6
	R249 R250

PAKIS NUMBER	DESCR	CRIPTIO	Z	SPEC	ECIFICATION	O'TY	MBE
14H2	R267		R283 R284	*	3.3K-J	•	
103Y21	R109		64	. *	. 6	• ~	1.160V206u2
103Y214H2	R289		09 R51	:) «	C700710417
103Y214H3	R255		22	1/44	, «	• •	1.1400206435
103Y214H3	R259		65 R26	1/41	w	• •	71100710417
103Y214H3	R281		85 R28	1/41	٠	• •	T.140V206H2
L103Y214H31	R253	R254	R287 R288	1/4W		. •	L.172Y306H05
103Y214H1	R143			1/4W	-		T.172V306HO
103Y214H3	R505,	506,6	14,613,	1/4W	12K-J	. •	L172V306H09
		310	•			•	1.172V306H1
103Y214H3		R214	R513	1/4W	N	6	100017
103Y214H	R532	33		1/4W	1 27K-J	~	7 2 7
103Y214H3	R127	149	R150	*	•	m	L172Y306H2
03Y214H4	R122			1/4W	47	-	
103Y214H	R207,	R208,	R211, R212,	14	100	26	L172Y306H1
	R221,	222,2	21,222,225,226,227				L172X306H02
	R228,	235,2	36,291,292				L172X306H3
	R295	R296	R297 R298				
	R299,	315,3	16,521,522				72Y3
	R527	R528	R617	1/4W			2Y322H
L103Y214H47	R311	R312		1/4W	7	7	82Y3
L103Y214H91	R217	R218	R219 R220	1/4W			82Y3
L103Y214H55	R209	R210	R534	1/4W		3	2 X 3 2
L264Y220H01	R263			>	3.9K-J	_	82Y
L264Y220H01		202,203	03,204,	DIODE		13	8
	÷	502	3,504				œ
	'n.	507	08,509,510	1N414			L182Y322H63
03Y31	R11			CARBON		-	L262C020H04
03Y317	R123	R124	R125 R126	1/4W	100	4	L262C020H04
03Y31	R129	130	4	1/4W		3	000
03X31	R108			1/4W	120-7	-) D 0 2
03Y31	R146			1/4W		-	Q
03X31	R135	13		1/4W	150-3	7	L260D057H0
03X31	R139	R616		1/4W	1K-J	2	
L103131/H24	E 10.	2		1/4W	2.7K-J	7	L260D057H0
CICO	K	;		1/4W	4.7K-J	-	Г260D058H0
03X37	K141	R142		1/4W	10K-J	2	
CICO	C	_		M 4 / L	33K-J		L260D036H0
16160	K 140	0000		CARB	4W 120K-		L260D020H03
40V2104	0090	4 4		CEKA	C 30V 331	_	LZ60S061H03
2002104 20070404	2000	2000			677	7 0	LZ60D036H01
0Y206H	. ~	108	6132	200	1.89	7 6	L260D020H03
407206Н3			0119 0120		1011	c 4	1 3600050
	C163	164			,	•	1.2600024805
	C237,	38,2	.260.	50V	1013	2	L260D058H01
T.460V90Kukk	~	116	0 031	50V	1166	· -	1.2600057401
V 206H 5	0501	502			671.1	÷	10HE0039211
-	C219	22			821K	• ~	9
L140Y206H12	0105	101		200	102K	7 (
					470	7	

140Y206H2 140Y206H2	111,211			
140Y206H2		212,221,2		
	C223 C224	C239 C240	5V 104	9
	241 C24			
7110071011	200 000	2527 7523	25V 104K	9
40Y206H2	285 C28		5 V 104	•
72Y306H0	225 622	6231 6232	-DOIV 50V 223	7 .
L172Y306H05	133	20	2231	* *
72X306H0	227 G22	233 623	77 AU	
72Y306H1	123 C12	0229 0230	0V 102	* •
	23			0
172Y306H1	125 C12		OV 222	c
L172Y306H25	207 C20	4760 5760	50V 404 T	7
	275 627	130 613	404	٥
172V206U1	140 041			
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4704004	303 C30		LECT-	~
1/213U6H3	109 C11	3	5V 1	9
	213 C21			•
72Y306H3	215 C21		5 V 1	٠
82Y322H3	261 626	265 626	TECT	4 -
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82X32ZH4	611 C61		5 V	~
82Y322H4	613 C61		5V 2	~
82Y322H6	117 C11		0V 2.	
L182Y322H63	21		50V & 7	4 0
62С020НО	6201.20	203, 204	ATM2062B/	4 L
62C020HO	02 9000	•	TWOOL STATE	Ω,
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60D057H0	105 010	113 011	SA970	9
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260S061H0	507 050		SC1815(G	2
260D024H0	9		SD669A(C)	
260D021H0	602 060		SB649A(C	
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SPECIFICATION	50V 102K		<u> </u>	LEAD, 7P		9.P	2 P	20	5.P	5P	3P	5P	BLK	Z Z	RED	ORG	KEL	GKN	DDI	(1.ED)	SE2021	2P	BLK	BLK	NADIATORE	(HEADPHONE)		SW-LEVER	SW-PUSH DED	N F D		CARBON 1/4W 4.	1-86 4 04/1		C-POLY 50V 104J	50V 274J	50V 564J						
DESCRIPTION	C513 C514	053	THEFT	JW101	JW102	JW103	JW104	JW105	JW202	JW203	JW201	JW204								PCB-MAIN	LE-DIODE	LEAD-TAPE	LEAD	A - A	Q601 Q602	PCB-SUB	JACK-HEADPHONE		BASS EQ/INFRA	SOLDER-RESIN	-RESIN		R273 R274	R280	C244 C249	C246	C248 C253	COVER-BOTTOM	RUBBER-FOOT	LABEL-QA	CUSHION-PCB	CUSHION-PCB	CO V EN - F V C
PARTS NUMBER	U140S005H03	U150S008H44	11403020411	1.243C507H22	. 🗻	L243C509H15	L243C092H18	L243C092H10	U243C745H28	U243C745H36	U243C743H28	U243C745H05	U243C590H28	U243C591H34	U243C592H34	U243C593H43	U243C594H28	UZ43C595H38	UZ43C596H43	1.24140511112	1.2687058H01	L243C092H36	U243C590H07	U243C590H10	L565D018H01	1.241B102H01	L451Y017H03	L437Y002H01	L432Y028H01	11053S271H05	U0538271H04	L103Y214H61	1 40 3 4 5 11 5 4	L1031214861	U172S006H25	U172S006H30	U172S006H67	L580B007H01	L771D011H01	L851D056H01	L552D015H01	L552D015H02	- 2021 2220
Q'TY	4	-	7.		40			4	. 60	2	7		2	-	-	-	2	_	- (7 4	5	9		7	7	.7 °	, ~	. 2			2 6	-	7	7 -	- ~	. 6	. ~	2	2	2	2	2	•
SPECIFICATION	1N4148	UZ-24B(M)	UZ-20B(M)	,	COIL-TORIC, 100 un	;				500MA-III.	SOOMA-SEMKO	CARBON, 1/4W 120-J	1/4W 470-J	1/4W 4.7K-J			-		e.	1.8K-	D-E/. + M4/1	1/6W 6.7M-J		1/4W 7.5K-J		R-METER 1W 68-J	18 10013		C-CERAMIC, 50V 68J	C-CERAMIC, 50V 101	177	50V 222J	1543	C-ELECT 50V 4.7	50V 22	1 4	16V 22	۰,					
z	08 D109 D110		03		L102	104		0.20 101 0.20 mg 2 mg	-norner				4 R151		R128	-	R119 R120	R144		0		K241 K242 B343 B344 B345 B346	7 R248			R52	R525 R526			C288, 291, 292, 293, 294	C201 C202		3	C269 C270	C621	000	ט כ		C121 C122			090	1 1
DESCRIPTION	D107 D108		D602 D603			LIUS L	VE201	0 0	FUNE	DIICE	9	P 107	•	R118	. 2	R12	_	_		-																							1

PACKING DIAGRAM



PACKING LIST FOR NAD-1300

ITEM	:	PARTS NO.		NAME		Q'TY	
1	1	L871B003H01	1	OWNER'S MANUAL		1	
2	1	L831D003H01		PE BAG		1	
3	;	L813A013H01	1	POLYLON	!	2	
4	!	L800B020H01	1	GIFT BOX	1	1	